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### [1. CDC/NCIRD 032: Thermostable Dry Powder Live Attenuated Influenza Vaccine for Nasal Delivery](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Background Ongoing disease and death associated with seasonal influenza and the threat of an influenza pandemic are two of the highest priority issues for global public health. Vaccination is a powerful tool for preventing influenza, however, current vaccines have several limitations. Inactivated influenza vaccines (IIV) given by needle injection require skilled health care workers and can lead to ...

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### [2. NIH/NCI 341: Development of Metabolomics Data Integration Methods and Software](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Metabolomics is the study of small molecules participating in cellular metabolism. Advances in metabolic profiling technologies have made it possible to simultaneously assay hundreds of metabolites, providing insight into an organism's metabolic status.

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### [3. NIH/NCI 342: Validation of Mobile Technologies for Clinical Assessment, Monitoring & Intervention](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Mobile health technologies have grown exponentially in the past few years. The ubiquity of mobile phone use provides a platform for health assessment, monitoring and interventions previously unavailable to health research and clinical practice.

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### [4. NIH/NCI 343: An Electronic Platform for Cognitive Assessment in Cancer Patients](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Persistent cognitive deficits are a frequent complaint of the increasing population of cancer survivors, particularly those who have undergone chemotherapy.

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### [5. NIH/NCI 344: Technologies for Differential Isolation of Exosomes and Oncosomes](#)

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date:

10-16-2015

Both normal and cancer tissues shed exosomes and other vesicles into body fluids. Tissue-shed exosomes are found in several body fluids including amniotic fluid, breast milk, bronchoalveolar fluid, cerebrospinal fluid, malignant ascites, plasma, saliva and urine.

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**6. [NIH/NCI 345: Predictive Biomarkers of Adverse Reactions to Radiation Treatment](#)**

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Radiotherapy is an important definitive and palliative treatment modality for millions of patients with cancer and is used alone or in combination with drug therapy. However, a variety of patient, tumor, and treatment-related factors will influence its outcome

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**7. [NIH/NCI 346: Molecularly Targeted Radiation Therapy for Cancer Treatment](#)**

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Targeted radionuclide therapy (TRT) enables personalized cancer treatment by combining the therapeutic effect of radiation therapy with the targeting capability of molecular therapies.

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**8. [NIH/NCI 347: Signal Amplification to Enable Attomolar Quantitation in Slide-Based or ELISA Biomarker Immunoassays](#)**

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Accurate detection of specific markers is crucial for the diagnosis of malignant disease, monitoring drug therapy and patient screening.

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**9. [NIH/NCI 348: Identification and Capture of Enriched Tumor Zones with Preservation of Labile Biomarkers from Ultra-Cold Biopses](#)**

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

Personalized medicine approaches allow the treatment of patient tumors with drugs tailored to their tumors, which increase the probability of a beneficial response.

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**10. [NIH/NCI 349: Proximity Slide-Based Sandwich Immunoassay to Visualize Intramolecular Epitopes of Analytes in Tissue Sections](#)**

Release Date: 07-24-2015 Open Date: 07-24-2015 Due Date: 10-16-2015 Close Date: 10-16-2015

The cancer community has developed a series of single-plex and multiplex immunofluorescent assays (IFA) to evaluate oncology biomarkers in tumor sections on slides.

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